

Abstract of the Disclosure

A conversion check apparatus and a conversion checking method notifies an operator of a
5 difference between a generated analytic model and a three-dimensional model before conversion. The difference in volume between the original three-dimensional model before conversion and the analytic model after conversion by the data
10 conversion unit is obtained by a volume calculation facility unit, the difference in surface area is obtained by a surface area calculation facility unit, and the difference in barycenter position is obtained by the barycenter calculation facility
15 unit. The obtained results are displayed on a conversion check display facility unit. Based on the displayed contents, the operator can appropriately evaluate the analytic model.